## ABSTRACT

The present invention provides a color material and a silver halide color photographic light-sensitive material, particularly, a color material and a silver halide color photographic light-sensitive material which are excellent in a coloring capability, processing stability, dye image fastness and a white background. This invention is characterized by containing at least one type of compounds represented by formula (A) in at least one layer on a reflective or transparent support.

Formula (A)

$$R_{a1} - \stackrel{0}{\overset{\parallel}{=}} - 0 - R_{a2}$$